PACKAGING MATERIAL FOR INDIVIDUALLY PACKAGED BODY OF SANITARY NAPKIN AND ITS MANUFACTURE

Patent Number:

JP4284237

Publication date:

1992-10-08

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Requested Patent:

☐ JP4284237

Application Number: JP19910072387 19910312

Priority Number(s):

IPC Classification: B32B7/06; B32B27/00; B65D65/40

EC Classification:

Equivalents:

Abstract

PURPOSE:To manufacture a packaging material for individually packaged body of a sanitary napkin provided with a release agent layer composed of a silicone resin cured layer of a film not to be affected by the polimerization inhibition action from oxygen in the atomosphere.

CONSTITUTION: A packaging material 1 for individually packaged body of a sanitary napkin is provided with a flexible plastic film 2 and a release agent layer 3 formed partially on one surface of said plastic film 2, and said release agent layer 3 is composed of cationic polymerization type ionizing radiation cured silicone resin.

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